

RITIK KUMAR

web Developer

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ABOUT ME

I am Ritik Kumar, a recent B.Tech graduate from RD Engineering College with a strong passion for web development. Skilled in the MERN stack (MongoDB, Express.js, React.js, Node.js), I enjoy building responsive, user-friendly, and scalable web applications. I am eager to apply my skills, learn new technologies, and contribute to innovative projects as a full-stack developer.

EDUCATION

RD ENGINEERING COLLEGE	2021-2025
Btech 72%	
BAAL BAARI PUBLIC SCHOOL	2020-2021
12th 74%	
BAAL BAARI PUBLIC SCHOOL	2018-2019
10th 75%	

SKILL

- | | | |
|------------|--------------|----------------|
| • Html | • Javascript | • Express Js |
| • Css | • React | • MongoDB |
| • Tailwind | • Node Js | • Git & Github |

WORK EXPERIENCE

Fresher

PROJECT

1. Talkie – Real-Time Chat App

Tech Stack: MERN (MongoDB, Express.js, React.js, Node.js), Redux, Socket.io, Cloudinary

- Built a real-time chat platform with Google authentication and JWT-based login.
- Implemented one-to-one messaging, image/video sharing, and online/offline status using Socket.io.
- Added features like password reset with OTP, profile photo updates, and message seen/unread indicators.
- Deployed using Render.

Links: [GitHub](#) | [Live Demo](#)

2. LMS – Virtual Course Platform

Tech Stack: MERN, Redux, Cloudinary, Gemini API

- Developed a full-stack e-learning platform with two roles: Educator (instructor) and Student.
- Enabled Educators to create and manage courses (video lectures, resources) and mark them as paid or free.
- Students can browse, search (including voice search via Gemini API), purchase/enroll in courses.
- Implemented secure authentication (JWT & Google login) and role-based access control.
- Integrated media storage (Cloudinary) and designed a responsive UI for seamless experience.
- Deployed on Render.

• **Links:** [GitHub](#) | [Live Demo](#)

 **Portfolio:** portfolio-ar-ritik.netlify.app